

IN THE CLAIMS:

Kindly add the following new claims 22-35:

*RE1*  
22. A method of displaying a paging message on an analog display having a movable indicating member, comprising the steps of:

receiving a paging message; and  
moving the indicating member to a predetermined location to indicate information concerning the received paging message.

*R126*  
23. A method according to claim 22; wherein the analog display comprises an analog display of a timepiece; and wherein the indicating member comprises a time-indicating member of the timepiece.

*gol*  
24. A method according to claim 23; wherein the step of moving the time-indicating member comprises the steps of determining the content of the paging message and moving the time-indicating member to a predetermined location depending upon the content of the message.

*X*  
25. A method according to claim 23; wherein the timepiece comprises a watch.

*26* 24. A method according to claim *25*; wherein the step of moving the time-indicating member comprises the steps of determining the content of the paging message and moving the time-indicating member to a predetermined location depending upon the content of the message.

*27* 21. A method according to claim *22*; wherein the step of moving the indicating member comprises the steps of determining the content of the paging message and moving the indicating member to a predetermined location depending upon the content of the message.

*28* 21. A method of displaying a paging message using a timepiece having an analog display having an indicating member movable to a desired position to indicate time, comprising the steps of:

receiving a paging message; and  
moving the indicating member to a predetermined location to indicate information concerning the received paging message.

*29* 21. A method according to claim *28*; wherein the indicating member comprises an indicating hand of the timepiece.

*30* 30. A method according to claim 29; wherein the step of moving the indicating hand comprises the steps of determining the content of the paging message and moving the indicating hand to a predetermined location depending upon the content of the message.

*31* 31. A method according to claim *29*; wherein the timepiece comprises a watch. *28*

*32* 32. A method according to claim *31*; wherein the step of moving the indicating hand comprises the steps of determining the content of the paging message and moving the indicating hand to a predetermined location depending upon the content of the message. *30*

*33* 33. A method according to claim *28*; wherein the step of moving the indicating member comprises the steps of determining the content of the paging message and moving the indicating member to a predetermined location depending upon the content of the message. *27*

*34* 34. A device for displaying a paging message, comprising:

a paging receiver for receiving a paging message;  
an indicating member movable to a desired position  
to indicate time; and